



ELSEVIER

DISCRETE
MATHEMATICS

Discrete Mathematics 238 (2001) 193

www.elsevier.com/locate/disc

Author index to volume 238 (2001)

- Assaf, A.M., N. Shalaby and J. Yin, Directed packing and covering designs with block size four (1-3) 3– 17
- Buratti, M. and F. Zuanni, Some observations on three classical BIBD constructions (1-3) 19– 26
- Chang, Y., see J. Lei (1-3) 89– 98
- Chen, W. and T. Kløve, Weight hierarchies of binary linear codes of dimension 4 (1-3) 27– 34
- Eisfeld, J., L. Storme, T. Szőnyi and P. Sziklai, Covers and blocking sets of classical generalized quadrangles (1-3) 35– 51
- Gao, S. and H. You, Vanishing conditions on parameters for $P(Q)$ -polynomial association schemes (1-3) 53– 60
- Held, D. and M.-O. Pavčević, Some new Hadamard designs with 79 points admitting automorphisms of order 13 and 19 (1-3) 61– 65
- Helleseth, T., C. Rong and K. Yang, On t -designs from codes over \mathbb{Z}_t (1-3) 67– 80
- Kang, Q., see J. Lei (1-3) 89– 98
- Kløve, T., Relations between the covering and Newton radii of binary codes (1-3) 81– 88
- Kløve, T., see W. Chen (1-3) 27– 34
- Lei, J., Q. Kang and Y. Chang, The spectrum for large set of disjoint incomplete Latin squares (1-3) 89– 98
- Li, S., see S. Zhang (1-3) 147– 150
- Ma, X., see Z. Zhang (1-3) 171– 181
- Maruta, T., The nonexistence of some quaternary linear codes of dimension 5 (1-3) 99– 113
- Pang, S., see Y. Zhang (1-3) 151– 170
- Pasini, A., Four-dimensional football, fullerenes and diagram geometry (1-3) 115– 130
- Pavčević, M.-O., see D. Held (1-3) 61– 65
- Prince, A.R., Covering sets of spreads in $PG(3,q)$ (1-3) 131– 136
- Rong, C., see T. Helleseth (1-3) 67– 80
- Shalaby, N., see A.M. Assaf (1-3) 3– 17
- Storme, L., see J. Eisfeld (1-3) 35– 51
- Sziklai, P., see J. Eisfeld (1-3) 35– 51
- Szőnyi, T., see J. Eisfeld (1-3) 35– 51
- Wang, Y., see Y. Zhang (1-3) 151– 170
- Wu, D. and L. Zhu, Bounds and constructions for TWOOAs (1-3) 137– 145
- Yang, K., see T. Helleseth (1-3) 67– 80
- Yang, Y., see Z. Zhang (1-3) 171– 181
- Yin, J., see A.M. Assaf (1-3) 3– 17
- You, H., see S. Gao (1-3) 53– 60
- Zhang, H., see L. Zhu (1-3) 183– 191
- Zhang, S. and S. Li, Some new extremal self-dual codes with lengths 42, 44, 52, and 58 (1-3) 147– 150
- Zhang, Y., S. Pang and Y. Wang, Orthogonal arrays obtained by generalized Hadamard product (1-3) 151– 170
- Zhang, Z., X. Ma and Y. Yang, A unified method to construct neural network decoders for arbitrary codes and decoding rules (1-3) 171– 181
- Zhu, L. and H. Zhang, A few more r -orthogonal latin squares (1-3) 183– 191
- Zhu, L., see D. Wu (1-3) 137– 145
- Zuanni, F., see M. Buratti (1-3) 19– 26